

SUNFLOWER MEDALLION YOKE IN CROCHET

REGARDING THE BOOK.

2

Ja

GORS No. A, B, C, and D cover a wide field in crochet and I had incended these to complete rup work, but I have had so many requests lately for more schemen in Caps and Collars that I undertook this new Wo. E. To provide more than crochet alone, I have accepted the deinty tation prices shown, the handlershit of my consortier, Mics Anne Valeire, and to whom I wish 'so -unlikely extend on thoma. I want to also thank all those who have so kindly interested themselves in my publications, and a last word of advice to all needle-workers in USE THE BETTER THREADS—your effort is deserv-ing of a mething lasting.

Emma James

COMPLETE BAND ON AUTO CAP.

Made in Nv. 30 Thread. Ch 27, 4 tint, start in second from back, ch 3, wh 3, 4 tilt in 4 etc., repeat twice, ch 4, turn 2nd Row-4 sign over each 3 che, ch 3 wer 4 sitts, ch 3, 1 sit in end, ch 1, turn. 3nd Row-4 sitts, ch 3, 1 sit in end, ch 1, turn. 3nd 1 start in the function of the Row 4 site for the Row 4 site

WIDE INSERTION IN NEW FILET LACE.

This makes the larger mesh for filet work. No 10 thread, Ch3, instead of 2, kin 3 instead of 2 for symm meshes. Use 3 it instead of de. Chain 3 for sure messed of 5. Use 5 de instead of 4 de for weld meshes. Lat R wo-Ch 45, left in 14th et from hork-s meshes is meril-filtwo deriver. Tell opening the 27. Outer Right 4 de for sure meshes, le over each ruw, 4 si st, ip, 4 det in come meshes.

FLOWER TRIMMING ON AUTO CAP.

Made in No. 30 thread. Lit Kow-center of flower-Ch4, form rang, 230 in No. 30 thread. Lit Kow-center of flower-Ch4, form rang, 230 in each it, taking up back thread only. 2nd Row-2 sist in such t. Stol Row-1 dist in first at, two in next, all around, making 24 sits, taking whech thread calls. Bit Row-1 dut in such of first two are, 2 dist in every 4th et-40 sits. Sit Row-1 sits in such of first stor, 2 dist in every 4th et-40 sits. This complete center. Make a tight that the Row-"Ch20, start in one and at first shak, i dist its, 1 dist in every 4th et-40 sits. Relevent at first has k, i dist that the Ath Row-"Ch20, start in one and at first shak, i dist taking up take threads, one remover at the 3 just made. Then I sits in each st of peak some context of the 3 just made. Then I sits in each st of peak some calls at some center of the 3 is at hetween petulo.

counting drawn, even all petale, I hight of it over center of a statist between petale, Stem-Chris, i aller in each st, up and drawn-each olde of cha. Break thread. Full strain first, center of mover, I right det in from thread-thread of aller in first row, chen i dist in each st-front thread-this between added over flower. Inside Chris, i do the statist from hook, I picate-i ac, 3 st in next 4 str. Ip. 4 st in next 4, ip-3 dt, I de in next 4, ip-1 dt, 2 st, 1 st in failer 4 str. Ip. 4 st in next 4, ip-3 dt, I de in next 4, ip-1 dt, 2 st, 1 st in some shollow. Finish with 1 st restar, turn likepear opposite way in some shollow. Finish with 1 st restar, turn likepear opposite way in

MEDALLION—Is made in No. 30 thread—(at Row—Ch 16, form ring, 7 al at in ring. Ch 5, turn 1, tr tr in first el et, turn. 2nd Kow— 7 that over 5 ch., ch 3. 7 al at over part of original 16 chs, ch 15, turn. 2nd Kow—I al at in 31 at last rade, turn—7 al at over first part of 16 Ch., turn—ch.5, th the 7ch by measure that —beilde the 3 chs, ch 17, al at inte 3 chs below, ch 3, diet in first di at beyond the 3 chs, ch 17, al at inte 3 chs below, ch 3, diet in first di at beyond the 3 chs, ch 17, al at more the tr er, turn—7 al at over half of this (th, ch 5, th tr is some us—that is the tr tr below, turn. 4th Kow—7 ellet over first some us—that is the tr tr below, turn. 4th Kow—7 ellet over first some us—that is the tr tr below, turn—7 al at over first a debe, ch3, shat into 3 chs, 7 al at into meat al et, ch 17, al at over first below, ch3, is the reade, turn, ch 5, al to in 6th at below—beside the 3 chs, ch3, is not obs, ch3, al at into meat al et, ch 10, al at into next 3 chs, ch3, is not of the 1 ch is not meat the below, ch 17, si et cover 3 chs is mate. 3 chs, ch 3, et at into meat al et below, ch 17, si et in lost alse ever it tr to rowr half the 1 chs 10 chs, ch 11, in Not alse is not of the tr chart, the in meat al et below, ch 17, si et in lost alse is related.

Fit Group, and the over Spins, cha, 7 sint over loop, all the Scher, the set over facts and the set over next loop. Repeat to end of cost, a turn, dist over solutions and the cost, a turn, dist over solutions and the set over the set ov 653 ch in.

al n

Matallie n=1 et emittine roze—Chil—instant et le serie de orte part (a) balew. "Ch 3; si et into 3 che, ch 3, al et over next el et. Chilo, el et into che, nurm—7 al at over half this 10 che, nurm—ch 3; d'at over l'at el at balew, etc. Chi 3 te in serie same balew, turn. 2nd Kew—7 el et over nen etc. Chi 3 te in serie same balew, turn. 2nd Kew—7 el et over che. "It et into 3 che, chi 3 et i into 3 che, che, 7 al et ver next l'ap—repeit twice then 7 el et over half the 13 che, chi 7, 7 al et ver next l'ap—repeit twice then 7 el et over half the 10 che, turn, chi, 1 et over fast chi 7 el et below, ch3, d'at into 3 ch., ch3, d'at over fast et appendent. It et al. for al et over half the 10 che, turn, ch5, 1 et over fast chi 7 el et below, ch3, d'at into 3 ch., ch3, d'at over fast i next 7 el et into 3 che, chil, i un in fast et el et or balew, turn, th Row—7 al et into 3 che, chil, i un in fast et el el et or, chi, turn-ntinue to 5 th rote a, chilt. First rote all around medellis a—10 el et in each equete. 2nd kow -1 geent of 4 che, back to el a.—dt 1, 4 shat over anome.

MARIE'S CAP.

Esquires 1 Ball of No. 10 Thread, 1 Ball of No. 10 Thread.

3

Refere 4 Kall et Ne. 10 Thread, 1 Kall et No. 10 Thread.
The beirs or insertion is the well-known Monkey Pace witch, with weighten for partoxing to a point in the back. The small plan shown.
The New-Chy 8 all uses the insertion and stickly term. The know-Chy 8 all uses the insertion in the back the insertion in the second stickly term. The know-Chy 8 all uses the insertion in the back the insertion in the second stickly term. The know-Chy 8 all uses the insertion is a control with vertices of the know-Chy 8 all uses the insertion is the back of the insertion is the know-Chy 8 all uses the insertion is the insertion is the insertion of the insertion is the know-Chy 1 all at the second stickly term. The Row-Chy 2 all stores the tellow, thread. It is the second is the insertion of the insertion is the know-Chy 1 all at the second stickly term in the back of the insertion of the insertion of the insertion is the know-Chy 2 all stores the tellow, thread. The know-Chy 2 all stores the tellow, thread. The know-Chy 2 all stores the tellow, the insertion of the insertion is the know of the insertion is the know of the insert tellow. The insert tellow is the insert tellow, the insert tellow, the insert tellow is the insert tellow. The insert tellow, the insert tellow, the insert tellow, the insert tellow, the insert tellow is the insert tellow. The insert tellow is the insert tellow, the insert tellow is the insert tellow. The insert tellow is the insert tellow, the insert tellow is the insert tellow. The insert tellow is the insert tellow, the insert tellow is the insert tellow is the insert tellow. The insert tellow is the insert tellow. The insert tellow is the insert tellow is the insert tellow. The insert tellow is the insert tellow. The insert tellow is the insert tellow is the insert tellow. The insert tellow is the insert tellow. The insert tellow is the insert tellow is the insert tellow. The insert tellow is the insert tellow. The insert tellow is the insert tellow is the insert tellow. The ins

into Schi, Guli, i to oric, chi is, turn, sur note- has never in account we may now, that into 3 chs, urne-now 6 slot over half the 9 chs, turn--chi, slot at end, turn, th Brow-- slot over 6 chs, ch 2 aow, 7 slot over 10 or 10 dial to end, turn, 7 th Brow-- 7 diat over 5 chs, 12 dist over 9 chs, turn, 9 th Now-- 7 diat over 5 chs, 12 dist over 9 chs, turn, 9 th Now-- 7 diat over 5 chs, 12 dist over 9 chs, turn, 9 th Now-- 7 diat over 5 chs, 12 dist over 6 chs, 6 dist over 6 chs, 6 dist over 10 dist over 7 chs, 6 dist over 10 dist over 10 dist over 6 chs, 6 dist over 10 dist dist over 10 dist dist over 10 dist over 10 dist d

CAPS, COLLARS AND JABOTS-Book No. E, by Emma Farmer

FILET FLOWER CAP.

Requires 3 Bails of No. 30 Thread.

-While the drawing thrown gives the sch iven here in terni for the turning meth, her-(m), that in 4th st from he ok, ch or Hood-

d meshes \rightarrow (in), there is the stream steps runs the sharther mesh-starre. And have a_{1} have a_{2} (in) \rightarrow 3 and its rest over dt. ch 3, turn a_{2} were 2 dt a star-ch 2.1 dt in starms \sim ch 2 \rightarrow 3 m, 1 cm, 2 sm, ch 3, turn, 3 th 2 turn \rightarrow a same st. ch 7, turn, 6 th 3 turn \rightarrow 4 m, 1 on a_{2} \rightarrow 3 m, 1 cm, 2 sm, ch 2, 1 dt in stars a_{2} dt a_{2} \rightarrow 4 m, 1 cm, 2 sm, ch 2, 1 dt in stars a_{3} dt a_{4} \rightarrow 4 m, 1 cm, 2 sm, ch 2, 1 dt in stars a_{3} dt a_{4} \rightarrow 4 m, 1 cm, 2 sm, ch 2, 1 dt in stars a_{4} a_{4} a

-th 2 1 be in same which 2 turn. The low -4 sm. 1 rm, 4 sm, the new training 1 rm, 6 sm, ch 3, turn. The Rew-4 sm, 1 rm, 5 sm, ch 3, turn. The Rew-4 sm, 1 rm, 5 sm, ch 3, turn. The Rew-4 sm, 1 rm, 5 sm, ch 3, turn. The Rew-4 sm, 1 rm, 5 sm, th 7, turn. The Rew-5 sm, 1 rm, 7 sm, th 3, turn 2 the Rew-5 sm, 1 rm, 7 sm, th 3, turn 3 the Rew-5 sm, 1 rm, 7 sm, th 3, turn 3 the Rew-6 sm, 1 rm, 7 sm, th 3, turn 3 the Rew-6 sm, 1 rm, 7 sm, th 3, turn 3 the Rew-6 sm, 1 rm, 7 sm, th 3, turn 3 the Rew-7 sm, 1 the Rew-6 sm, 1 rm, 7 sm, th 3, turn 3 the Rew-7 sm, 1 rm, 4 sm, 1 rm, 5 sm, the Rew-7 sm, 1 rm, 7 sm, 1 rm, 5 sm, 1 rm, 1 sm, 1 rm, 1 rm,

CAPS, COLLARS AND JABOTS-Book No. E, by Emme Farmes

LARGE MEDALLION CAP.

Sequires 2 Fails of No. 29 and 1 Foll of No. 3) Thread.

e

This medallion used on the role of the total to but a future. This medallion used on the role of a ca, is a pretty effect, any other if but no can be as well inlapted, as it is cally rewed on. Me-dallions much be used with other caps shown in the book if me likes this efficient between them as they are chosen. Start at senter all cap with No. 20 thread. Lat Rew—Chi 1, form ring, chi 2 de in ring. 2nd Rew—Chi 3, 42 de ever 2 de, that i 2 de in every other one. 3rd Row—Chi 4, the 1 dir the next 1, there are 21 d them boys. Ath Row—Chi 4, the 1 dir the next 1, there are 21 d them boys. Ath Row—Chi 4, the 1 dir the next 1, there are 21 d them boys. Ath Row—Chi 4, the 1 dir them boys. Ath Row— Chi 1, et al. each Lay, that Row—Chi 1, 1 dot in each listy. —Chi 1, et al. each the object of them. The Row—Work thread up to center at d is open-them same as 7th row. This Row—Work thread up to center at d is competender are 1 boy. Chi 1, 1 de in each of the 42 loops, 641, 1 de in next listy. Continue this same and the there are 1 dot them. Then chi 2, instead 4 if in or the list 3 stypes.

act in this there are 1.1 of them. Then chit2, indices -1 is 2, 4 do in East-late Row-Chit3, -3 do in the st from h = k, ch 2, de 2, 4 do in east-late Row-Chit3, -3 do in the st from h = k, ch 2, de 2, 4 do in east 4 ato, ch 2, -k 2, 1 do, ch 3, turn, 2 and Sono-3 do over first 2 chs, ch 2, k 4 do over next 2 chs, ch 2, l dc, ch 3, turn. Work 128 of the st 4 do

ch 2, is 4 3c-4 do over next 2 chs, ch 2, 1 do, ch 3, have to show the these rows. Connect 4 Low, of call in every third rows of hand, that is work thread up to center of long, ch 3, 3 do-ch 5 to first power do hand, 1 alon, ch 4, 1 d et over this first row, ch 5 hard spain, 4 do in next 3 by d call. This will connect every loop of call. Edgins: on Eard is No. 30 thread-1st know-Ch 5, 1 dist over very other row. 2nd Know-Work thread to center d first b or, ch 8 -2 de, ch 3, 2 de in second long, ch 4, 3 hart in the d km 5, 1 met rower 3 chs, ch 2, 1 alot over 4 ch. Ch 3, 2 de, 1 m, 2 de in center st of shell st, ch 3, 1 alot over next 4 chu, ch 2. C rd is a chain made of 4 double threads.

Laret Medallica-iat Row-Chain 10, form ring, 27 dc in ring-2nd Row-Ch 3, 5 dc over 27 dc-that 10, form ring, 27 dc in ring-2nd Row-Ch 4, 81, 14 dr. There are 20 of these 1 app. 4th Nav-Ch 4, 14 et aver each 10 g. 5th and 4th Row-Ch 5, 14 dc .7th Row-Ch 5, 14 dt over 1, 14 dr. There are 20 for these 14 app. 4th 80 wo-Ch 5, 14 dt over 1, 14 dr. There are 20 for the set app. 4th 80 wo-Ch 5, 14 dt over 1, 14 dr. There are 20 for the set app. 4th 80 wo-Ch 5, 14 dt over 1, 14 dt. There are 20 for the set app. 4th 80 wo-Ch 5, 14 dt over 1, 14 dt. There are 20 for the set app. 4th 80 wo-Ch 5, 14 dt over 1, 14 dt. The 1 set over each 10 pp. 11 dt over 10 for 10 for

PETAL STITCH CAP

Requires 2 Balls of No. 30 Thread.

<text><text><text><text><text><text><text><text><text>

When matching its include which can carely and fifth at from he de, ch 3. Rand, Im Row-Ch 13, 3 de in frauch and fifth at from he de, ch 3. ch 3, turn. 2nd Row-Ado,ch3,4 de over 3 che in center of figure just marke, ch 3-48,ch3,4 de over 3 che in center of figure just marke, ch 3-48,ch3,4 de over other of next figure, of 4, turn. Make the band 24 inches long, isin. The edgine is the same as edging between strips or invertions.



┿

30 32

THE SUNPLOWER MEDALLION CAP.

Requires a Balle of No. 5. Thread. This is the Dutch Cap Model and is thown both in this style and a the row of medollions folded back. Bither effect is a pretty one. with the r

Netting—The involve third such. Either elect is a pretty one. Netting—The involve this increasing 2 methes—one at each end— in every other rows, up to the 2 oth row. Then it is worked straight 43 pace wide, for 46 move, up to the 2 oth row. Then it is worked straight 43 pace wide, for 46 move. The motif is—Chain 144, 25 in 26 and 1000 it form hinds. Then oth, 46, 25 in next 2 str, cb4, 25, 26 and repeat this until you have 20 methes or makes. Ch 8, turn. 2nd 4 for 46, 27 do in second space—proper to last space, then 24c, cb4, 24c in second space. Increase 2 space is well increase one space, then turn—to add 1 space at ead. 3rd Row—14c in first space, cb4, 24c in second space. Increase 2 space is every other row for 20 parameters at each which. Then only the the same space reading that 6 source. Chin is of turn, 1/c instead of 24c in first and last space at each new. There are 65 rows, work 20 instead of 24c in last rows, for a bending.

The Suminover Medallion in the same as the instruction on type wite page in the yoke. There are 3 medalli no that join to the netting and 5 medallions mined to the e as shown. Make and connect these 15 medallions. The first rew lettween medallions and netting. Start at the 4th point (in 5th medallion) from the point that joins to the sh medallion. I start, effect that of 240. Ch4, due to maximum the distance of the start of the start of the start of the show of medallion, i start, effect the start of page medallion, applied to the sh pock, i pt at of 3 due in first point of page medallion, will keeping 2 hope in back, i pt at of 3 due in first point of page medallion, will keeping 2 hope in back, i pt at of 3 due in first point of page medallion, spin mode, working of the 2 hope in book ch5, i pt at of 33t to the same center at. This forms the four petal figure between the medallion; and the netting, ch $f_{\rm emped}$.

runs the four petal figure between the petallions and the acting of runs the four petal figure between the petallions and the acting, ch runset. 2nd figure-1dc, chi, sh', 3n' Row-1 of a for age first (c. ch.), a second do. Ath Row-Same as second. Sh Row-1 of the carls st. when up front thread ruly. The Now-4 dist over tar e, 1 pe-1 folds when the statement of the second statement of the second st. I due the space between lowest modulines-as follows-over the 5 due of front the space between lowest modulines, break thread, st. Roking-1 due to the space the 5 due to 2d over the 5 due of new medilion, ch2 and rupset the 4 dual figure, break thread. Roking-1 due to the 5 dual as the bit on, ch2, 4 bit with 1 p be-seen such in each point of all outer modulines, ch2, 4 th with 1 p be-seen such, in each point of all outer modulines, ch2, 4 th with 1 p be-seen such. In each point of all outer modulines, ch2, 4 th with 1 p be-seen such. In each point of all outer modulines of a due ween. Diver Neuting that point to relabilistic of 2d epices, take 1 due in each methors outer, ch2 between. Then low the method to the modulines strip on the dual row.

SUNFLOWER MEDALLION CAMISOLE. Requires 1 Balls of Number 40 Thread.

While this book is devoted to Cape and Colliars, the Sunitower Mewhile this back is pleasing effect in the cap, shown on the opposite page, fallion is such a pleasing effect in the cap, shown on the opposite page, that I have created this yoke to match it. Both have here much additional This is made up of 18 medallions and is-firmly crochetel-size 30.

Bach Medallium is worked neparately—lat Kow-Wind thread over little finger 10 times, make 24 sl sts over this ring, 2nd Row-Ch 3, 1 de in same stitch. Ch 2, is 1, 2 de in next stitch. Repeat 10 times, making 12 spaces. And Row-Work thread over first space of 2 chains, is alst, ch 5, 1 petal stitch of 4 double triple trelle (thread over bock 4 times)-(one blade of dus petal is formed by the 5 cha)-chain 7, 1 petal stitch of 5 double triple trelle in accord space, ch 7, repeat for 10 more petals, one petals.

Upper Edge-1st Kow-Start over second point of medallion i al st, et 3, 3 dc, ch 7, 4 dc in third print, ch 7. Win4 thread over hask 4 times, 1 past of 3 dt in 4th paint, keeping 2 hope on book, 1 past of 3 de in first point of next restallion, then petal at of 1 dt in center stirth of the

And a contraction of the contrac

Transvere frittigtente

two petals just made, working all the 2 in pr on book. Now ch 6, i pt at of 3 dt to some center stitch. Ch 7, 4 dc in second point of second, metallion.

111111

metallion. 2nd Row-i de, ch 1, skip 1, 3rd Row-i petal witch of 2 de in every other space, chain 3 between. All know-i de, ch 1, skip 1, 5th Row-i el st, dh 4 over first de, skip second de, tri de in third i de, 6th Row-i el st, ch 2, in first loop. A de with 1 picot 1 etween each in second loop. Ch 2, 1 sitst, ch 3 in third loop. I st st, 1 picot, 1 stet in fourth loop. Ch 3, 1 witst, ch 2 in first loop.

Lower Education and 2nd Knows-name as first and second of upper edge-1 dc in each stilled in lowers space of front point. Bril Know-1 al st in stell stilled. All Know-1 al ne over same, i juicot, ship, i.

Shoulder Straps-Made of 2 narrow strips, worked separately. Ist Row-Ch 13, form ring, 5 d sta over balf this ring, chain 3 turn. 2nd how-Ud in first sist, ch 5 skin 5 d sta, 2 dc in last d st, ch 1, num, dol Row-1 d si in very first d at, ch sits over 5 chs, I alst between the 2 dc below, ch 3, turn. There are 63 snaces in each strip.

a funding a furt

Flores on outer edge-1 tacht over each space, ch 3 between.

Locing in Fink—In the 15th space, 1 stat, ch 2, 1 de in 15th apace of other half, ch 2, 1 de in next space of first half, 1 de in next space of second half, ch 2, and continue 1 de each wide b = 1 is user, then ch 2, and one slig. Stitch on each vide for 15 spaces, then ch 2, and use the 1 de to each vide for 10 spaces.

CAPS, COLLARS AND JABOTS-Book No. E, by Emma Farnes

KNOT STITCH CAP.

ę***

Center Medallion, Band and Eduing i. Worked in No. 31.

Knott Stitchen in No. 21. Requires 2 bails No. 20 and 1 of No. 3. For size barge enough the sum to have \$2 knot on metallion. Center Metallion—its Row—Ch., Comming, work 39 of 9. over-ring. 2nd Know—Ch.7, sk2, repeat a lines. 3rd Row—4 of at, ich, 5 (1 if over every 7 ch.6 4th Row—Work thread up to print, ch7, to rest opint, repeat 5 lines. 5th Row—Work thread up to print, ch7, to rest opint, repeat 5 lines. 5th Row—Ch4, sk2 ch3, 1 also. 7th Row—Ch4, do over 4 de, ch5, 1 SINGLE also, ever 4 shat below th Row—Ch5, 12 cover 6 de, ch5, 1 SINGLE also rest arms. Stread Row—Ch7, 17 de over 18 de, sh7, 1 SINGLE al to ever arms. Stread Row—Ch7, 17 de over 18 de, sh7, 1 SINGLE al to ever arms. Stread

the Rever-Chi S, 12 de over 6 de, ch S, 1 Sin Gird, si wer same. Head, Rever-Ch 7, 17 de over 18 de, ch 7, 1 Sin Gird, si wer same. Head, bread.
 Work 7 Knot stitches over every leaf 4 medallion. Connect every joint with lan op, 20 dere will be 3 bank. Ch 1 after each least. This will keep, them in place.
 There are 2 rows of Knot Sitches.
 Work 20AND Separately—Int Koze-Ch 2, 2 de in 4th and 5th in from heads Ch 3, 3 So, ch 5, it 65, 3 do, ch 3, 2 de in 4th and 5th in from heads Ch 3, 3 So, ch 5, it 65, 3 do, ch 3, 2 de in 4th and 5th in from heads Ch 3, 3 So, ch 5, it 65, 3 do, ch 3, 2 de in 4th and 5th in from heads Ch 3, 3 So, ch 5, it 7, it 7, and 2 do le rows middle of 3 cha below, ch 3, Kersent, There much be 40 do le rows of this band, is 2^h eingte rows. This gives you 4 little loops. Join Blad Connect every loop, with one and a bloch from rows. Then 8 times 3 head loop of band. Connect every wheel with 1 p. the svery other and by over ring. Close. Connect each wheel with 1 p. the svery there are 20 little medallion ar and cap, and 12 ander these, a meet, with 2 p. A Danty Eds, instant do the wheel is that at Now-Ch 6 lin every 1 sog. I hand 2 do Row-Ch 6 at 1 to 3 here. They fold Row-Ch 4, i al bet between each d suble tradie.

SMALL MEDALLION CAP.

The We als Cal

(CONG)

Requires 2 Balls of No. 20 and 5 Ball of No. 31 Thread-

Make the center of cap first. Starts with N. 30 thread. The seven medallines are worked severately. These medallines are smaller is one tow. Chain 13, form thing. Ch4, typest of 2 to tra-thread, we brook 3 immo-in ring. Ch5 (1, 4) of 4 days of the center town of the seven Three are 12 petchs in each medallion. Connect towned medallines are two longs to free medalline, their ch2, if dot over town of the first medal-lion, ch2 teck, i pret, ch2. Repeat for second here. Third medallines as connected with 4 loops to first medal-fillion by the learnest levels in the ch2 of the second me-dalline is the seven them. Free medallines in the center one set the fast me is connected on Therea. Itsels we around center of dusts, ch4 is dor in each outer long of the in the transfer of the set of the add of the center of the So Thread in the set of the set of thread. 2nd Row-Start with No. 50 Thread in the set of the set of the set of the 3 low of the set of kines. ch5 between metallines around for 35 lower. Bot Norther ch1 is here to be the set of the se

Now Ch / Farst of the construction of parts of C_{1} , C_{2} ,

begin in this shw-Ch R. go back in 4th 5t with 1 st te-ch P. of back in the with st st, ch 4, 1 she in next large. Repeat at and and work if rews this Way. Exact is No. 3, thread and is 21 meliallisms, worked as in center, connected with 2 hours and yin as cml. The 2 points at hack of cay are 3 meliallisms for each, as shown First support row of bard-1 st et a., 1 de in second to go of mediallism ch 4 2 de in third hour, ch 5, with thread over book 3 times take 1.0 in 1 auch lenge-1 large an houk if it is fort houp of next mediallism. I de over the 2 de just mode working of houp of next mediallism. I de over the 2 de just mode working of houp of sect, as shown a start of a batware of a first sector 2 de the second back of the second hour of the 2 de just mode working of houp of next mediallism. I de over the 2 de just mode working of houp of next mediallism. I de over the 2 de just mode working of houp of next mediallism. I de over the 2 de just mode to be a start in 2 de in the second hour, ch 4. Dower Row on Ean '-Same as first ow around the center 1d cap funding-After 12th row of cap is failed, ch 7, you hack in second we ch 2, the 1 have a de 2, the st of a band, ch 7, you hack in second the 1, then 1 have note and all loops are joined. First of 4 to tra-thread over block 4 times—the fung. Ch 7, it that are in rings. Ch 7. Repeat 5 times. There are 7 netal stitches' Uraw String, is a chain of 4 houble threads.

25.0

-

A DAINTY NET CAP

Requires I Yard of Bobbiner and Eleatic, 1 Hull of No. 35 Thread.

Acquires 4 Yard of Boddhinet and Eleatic, 1 Jouil of Ne. 36 Thread Mechalismo-marks with 1 abundle-science 3d, p. 3d. Jong and the lose, Turn. Leave energy 3d inch thread ring 7d, 6p with 2d Jon sub, 7d, choos. Leave short space, table, in ther large sling, joints rid yield to bod y of time before, turn. Leave nearly 3d lock, make sub, 7d, choos. Leave short space, table, in ther large sling, joints rid yield to bod y of time before, turn. Leave nearly 3d lock, make sub, 7d, choos. Leave short space, table, in ther large sling, joints rid yield to bod y of time before, turn. Leave nearly 3d lock, make subtraction of first ring, increase in the linet y of fart ring. The short to ring joint of first ring, and thing rings. 2nd K As-The thread to see and y of large ring. Make ring 3d, in to near y of large ring. The nearby is leave 3d inch thread joining to fifth p farter ring. In making 4th ring, 3d is a mine, heave 3d inch thread joining to fifth p farter ring. The making 4th ring, 3d is a methal to your a fifth p farter ring. The making 4th ring, 3d is a methalismon to get Eddine. Kense lawe a large ring a first ring shifts in sectors fifth p farter ring. The making 4th ring, 3d is and with an space Eddine. Kense lawe a large chois 3d and bar space Eddine. Kense lawe a large chois 3d and bar space in the Eddine day and a start and her vand day of the start space Eddine. Kense lawe a large chois 3d and with an issues in Eddine. Kense lawe a large chois 6d at the scaling bla same a each row of mekaling.

ting

ALL OVER TATTED CAP.

Requires | Bell of No. 20 Thread.

Requires 1 Bell of No. 20 Thread. Medailling in center of grown, sking = pict 1 --et out 56 inch-with Metween each. Clove and the 2nd Kow-Javas 76 junt to 7 11 center 76 of e. Chain 2d, junce were times and 2d, and cover time, intring to next j forther. Continued it i tings and chains, the 3rd were king a picat of chain and juin a ring to next jucot. More-fully would make 2d hospin-2d in head for the address in it is nexe-tring work in the 2d start of the start of the start of the start hered. Skig a picat of chain and juin a ring to next jucot. More-fully would make 2d hospin-2d in head for the start of the nexe-pine as a fair was ring to each head the start of the start was the make 2 model ring, which and ween the chains. On the uter a free chain it thread in a middle pict of chain, 2d, 7p mith device 1 start the bond of ray. Make 1 meeting the next, 2d of the uter at free chain it thread in a middle pict of chain, 2d, 7p mith device, on the first row. There each 2d, juin to middle juit of next chain, out starts for a start of the start of the start of next chain, and start device, on the first row. There each 2d, blan to middle juit of next chain, and start fact, on the first row. There are 25 new of the small ring and bland, we read from the and uter 4 model rung and 54 in thread- juining in a code of the and uter and 2d rung and 54 in thread and and the start and the start are 2d next chain, reaking 1d day, we field from the and uter 4d. A find the start was find thread at 4d pine to and the day 4d, bland thread and the start and and versard he sing. There are 2d rung and 10 the rows the sing 4d day 4d pine to and the day 4d pine to and read and versard he sing. There are 2d rung and 10 the rows.

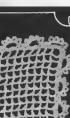
FOINSETTA FILET COLLAP.

Requires 3 Ealls of No. 50 Thread

This Bn'shed collar is 18 inches from point to center ack and 17 inches at the widest part. Neck width is ches. Instructions—Start at lowest line in center of back

at back and 17 inches at the widest part. Neck width is 7 inches. Increase-Start at lowest line in center of back. Chain 45, make 13 open methes. Increase at sides and follow design. After the last long row at touck contribution down and also to noise. Start with new thread Sirectly into last chains for the other point. Biging-lite Row-All around collar-3-sist in such tradictions of the other start. The start with new thread Sirectly into last chains for the other point. Biging-lite Row-All around collar-3-sist in such back to site the start of the start with new thread Sirectly into last chains for the other point. Disting-lite Row-All around collar-3-sist in such back to site the start of the start start with the site of the start start of the site of the start start of the start of the site of the site of the start start of the start of the site of the s

ALL SAL SAL SAL SAL



12 500 5 500 2 1

THE PARTY OF THE PARTY

11

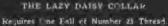
CONVENTIONAL SPRAY FILET COLLAR.

Requires 3 2.11s of Number 60 Thread

The finished collar is 17 inches from point to back, 13 mohes wide, ar nach measure is 654.

structions—start at back, chain 254, for 53 open mesiles. Follow, ornitioning directly on fower one site. Then join new thread and literaty and meshes of back panel down to the other pairs. Ising—its Row-Saits of all straight methers, solars in stanting and Row-Saits over same, ch 8, for joint, out is, bat the start are an Row-Saits over same, ch 8, for joint, out is, bat the start are parts from some plants, each worker is all start one before, she's, follow are

12



This is which caller even in the beavy thread, and is very easily made. Finished it is 15 inches from point to back, 12% inches wide at the sec-out daisy, and the neck is nearly seven inches at a point between daisies. It will shape itself to various styles.

Instructions—Start at point and work completely an and. Chain she for foundation. Chain 12 more and go back in fifth stich from back with tell stands is for the picota-ch2, skip 1, 24 sta in 2 start long chain-thi completes the first loop. Chain 7-as back in third at ch4,-a back in 4th 4, ch2, skip 7, 2 d sta in bits chain. Repeat this same loop 3 times. Then work this same loop 5 times, skipping the 5 stat only of the fore chain. The next 5 loops asses, skipping only 5 shains. Then 5 loops, skipping 4 chains, and near 5 loops skipping only 5 chains. There are 25 loops at each tide, and 2 d ter in 2 statches between each loop.

The center is reached—Ch 7, go back in third at, ch 7, sk 7—24t.ch4,24 pass 2 ch 85. Chain 6, sk 6—repeat figure just made. Then ch 12 back in 8th st. ch2, sk 7, 24 st... Repeat the 25 loops in opposit chira, 24 sts, break thread.

w-Start just below pices of first loss, with i all st. Chain in, out-this same start as her up to fifteenth row-i else in between the 2 vicets. Then ch 12, we back in 5th st, ch 3, i 1 loss. Then ch 3, we losk in 4th st, ch 9, or losk in 5th -i den in 4th losp. Negent this loss and the scenter lasten with 1 tight slat over the last loop. Then 2 is -5 times and 2 its cover the 4 she of first center forms. I alst over the 6 she is center and work series over the 4 sours. I alst over the 6 she is center and work series over the 4 sours. I alst over the 6 she is center and work series over the 4 sours. I alst over the 6 she is center and work series over the 4 sours. I alst over the 6 she is center and work series over the 4 sours. I alst over the 6 she is center and work series over the 4 sours. I alst over the 6 she is center and work series over the 4 sours. I alst over the 6 she is center and work series over the 4 sours. I alst over the 6 she is center and work series over the 4 sours. I alst over the 6 she is center and work series over the 4 sours. I alst over the 6 she is center and work series over the 4 sours. I alst over the 6 she is center and work series over the 4 sours. with

3rd Row-Start over second loop of second row-same as below. Work same koops until last loop at center is reacted. Ch 8, at back in 5th st, ch 7-2dt,ch42t-in center pict of fagure below. Ch 2 and

repeat in next center picot. Ch 12, an back in 6th st, ch 3, i al at over first historia decould half. Same historia down to point, break thread, with Row-Sume start as third row-hefers single picts of second boy. Work fourteen rows always omitting two longs at each side! Omit 3 loops at each side in the fifteenth row, ch 11, instead of 10. Dr art work ap picots in the sisteenth-the last row, ch 11, instead of 10. Dr work 2dt and picot six times instead of five and 2dt over figures in terms.

niching Edge--This will fasten all threads. Finishing Edge—This will fasten all threads. Start over loop of left (in pleture)—at the center of facts. $3 \pm 3 \pm 1$, $p_1 \pm 3 \pm 1$, $p_2 \pm 3 \pm 1$, $3 \pm 2 \pm 1$, p_{-1} are for all large loops, and for small loops use $3 \pm 1 \pm 1$, $5 \pm 3 \pm 1$, At sum—th 3, then $4 \pm 3 \pm 1$ into $4 \pm 3 \pm 1$ for g chain, i.y. sh1, a 4 to is in $4 \pm 3 \pm 3$ in the tail around invide. Note—If collar is form-ton large, sk1 chain at every other picts.

THE DAISY-Wind thread over finger 12 times, 1 sist over this ring thill. I petal as of Southle triple treble-thread over hock 3 times -then the 5-state in first of these 5-for pion-and chain 3 back to ring. I tight af at over ring. It be-repeat petal 5 times-break thread.

A DAINTY CORNER IN TATTING FOR COLLARS.

Crecher schemer can as well to subcloud for the latting do well. Make in No. 4 Thread-The wheel is-for Now-cline is an interference of the scheme scheme die in the scheme is separated by 3d, close, panel to center by mildle jacor, bave 16 inch streed. Rook 3d, 70 str b 3d, close, panel to center by mildle jacor, bave 16 inch streed. Rook 3d, 70 str b ing and large ring around. There are 12 if each all joined by side pacts. There are 5 completed wheels in circure dealan-they are between are filled sur with a three ring mildle action of the street in a street in the scheme in the street in the scheme is and in side provide These two are aswed in. Elsing-Half rings of loops, dd 5d, p. 6d.

A CONTRACTOR

TATTED ROSE SPRAY COLLAR.

Made in No. 50 Horend, Ring of a oneeighth inch pictur separated by 2d, close and

Egentiation and the second sec

i di "th Rew-Ch 23, Sr with 24 herween 23, in herween chs. Ch ver Levi-Sturt af 3 inge-ring 43, j, Si, 53, 44, ch see. Juin the three by side the the A33 second bread, en 135, term, regent nas in each 46, turn. Ch 74, ϕ 73. Then repeat class is two in three and edge. Then repeat class is the degra. These arms 24 chain and repeat class is two in three an degrat. Edge with the second sec

Both these collars are made of Organdie, 15 inches wife at back line-after ellowing an moth inch to roll back. Tatting is whipped on mothing a near failab

ວວາ ກໍ່ວ່າກາງກາງກາງແຜ່ແຜ່ຜູ້ແຜ່

withthe

Car Bart

00000

.

This collar and crf are made of a good anality of Organdie-the clue is colled and whiched on.

MEDALLION AND INSERTION COLLAR-

This same scheme will work admirably with cro-chet medallione and insertions.

This is made in No. 4, thread. Medallics is-join 6 rings of 23, 35 with 23 bet, 23, close. Join third 5 of last ring to farst of farst ring. 2nd Row -Same ring-tie on the or all thread, turn, ch 74. Turn Ring 74, join to ring just made, 42 to center ravit, 34, 5, 73, close. Ring 23, 57 with 13 bet, 23, close. Turn, ch 73.

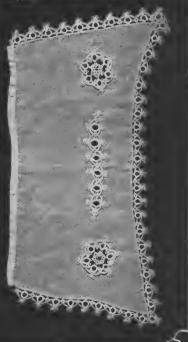
d second threat-nira 7.4, join to ring, then close. Lower

COLOR DOLOR DOLOR

1010101010101010

d

eh 2d cici unali ri rge ring; repeat fro



TATTED RING COLLAR.

in Nn. 40 thread. Mostl is—Small f 4 rings—3d, p. 5d, r. 5d, p. 5d, close, orners. Chain between squares is— f. join to next squares repeat around and Row-2d, Sp with 24 between, 2d ingst 6 fort row, estimation and join Made weller. 2nd Row-2d, 5p with 24 between, 2d join to priort of first ruw, same multi and join to neto 10 square, repart. Brighng-2d, 5p with 23 between 2d, close, Add second thread, ch 24, p. 25, join to middle p of lose row, 25, c. 2d. Turm-another ring, repeating-

0000000

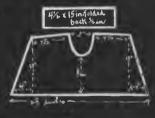


Made in No. 30 Thread.

million to-Make and join 4 rings of 5d then Cp with terveen each, 6d check, joining first and last pleases, to these pleases rather long. 2n3 Rou-Small ring-33, join to pleast of first long, check Tie on second thread, turn ch 3d, p 3d, then ther multi ring and repeat eround machi, joining last in the ring.

first ring, forer-million clover leaf, first ring 2d, then een each 2d close. Second ring—3d, join farst ring, 2d p. 1d, join to corner of first m 3d, clove. Third ring like first. The on arm, ch 3d, 5 with 3d between each 2d. M. arm, ch 3d, 5 with 3d between each 2d. M. encode and a set of the set of

Cruches challs in the lighter thread can be adopted these state whether for jabots.



THE TATTEL POINT JAGOT.

This is made in $N \sim 40$ thread. For point start at ha ing in second row from top of modif, going down of then back of to second row, over to start and the jett row lost to join conversionity. Chain $M_{\rm c}$ By wi risk last to join conveniently. C can each 74-turn. Ring-next i λ_{1} , 54 close, turn. Ch 1, ring, 54, Ring, 53, join to p of large ring m. Ch 4d, cin — longe me ar pain ig, 54, p, 34, p, 34, p, 34, p, 35, ck irit large ring, jongel to study d join to flat in stellar large ring, hain fike first one maile. Row-Ring 10, p, 34, p, 54, chain (or plant p large ring, instre g plant p joint of large ring, Tage plant p joint of large ring. The plant p joint of large ring. The 31

-Ring 34, p. 54, p. 54, p. plant of ring balow, 54, to first one, turn. Ch 54, Ch

points by nights in top tew. g Si p. 3d, chose. Leave by inch. sail ring, 3d, p. 2d, p. 3d, p. Si p. Sing Si ho has a for a flarge ring, are barween small rings. p of anal 56 inch. 1 -n opace 55,



THE ANNA VALEIRE BOOKS
No. 1. Edges Med. and Ins., has all the good things wanted for narrow work, and shows a dainty Filet. Child's Yoke and designs for n three.more, Also the Bow Knot Filet Yoke and four more designs. No. 2. Panels, etc. The choicest of wider pieces and Medalious. No. 3. Tatting. Eighty pieces old and new and the Alphabet. No. 4. My Trousseau-Eight Yokes, Aprons, Medalion Scarfs, Filet Corners, Slippers, Caps, Fringed Edges, Insertions and Real Flowers a Soldier's Wearing, Children's Outfits and Golfers' things. Thirteen the fully Yokes of new designs and new styles, every one is out of the fully follower. It is without doubt the best yoke book ever produced.

OKES of BEAUTY

ELY HEW DESIGHS & STYLES I FILET & FANCY CROCHET LETE

Ho SI)

THE ENMA FARNES BOOKS.

Nr Ma, Milady's Lingerie, has eight full-page Yokes, three Caps, many Towels, Novelties, Purses and Trimmings.
No, B. Hfas 9 Alphabets, various sizes, in Filet and one in Tatting. No, C. NEW YOKES-A choice collection of styles and designs entirely different. The kind of Lingerie you will be proud of having made. No. D. —Large Filet Designs—fity of the prettiest original pictures and designs—Comers, Scarfs and 'Altar Cloth Motifs. A book to turn to when you are wanting something new and different for the home. No. E. Caps, Collars and Jots. Twelve Caps, seven Collars and No. G. The Antique Design. In Yokes, Conters, Edges, Insertions, The elassiest hook of all in its line. No. G. The Antique Design. In Yokes, Conters, Edges, Insertions, These books are recognized as the best. You should have them all.





